

ESI PRIORITIZATION QUESTIONNAIRE

Site Name: MASONITE CORP ROXITE DIV	ID# ILD061047502			
Date Prepared: 9/11/91	Prepared By: COLIN DUESING			
Site Location NE 1/4 Sec.34, T.21 N., R.7 E., Rock Falls,				
Whiteside County, Illino	ois			
Brief Site History Between 1970 and 1977 Masonite Corp., a subsidiary of				
U.S. Gypsum, disposed of their solvent wastes by tilling them into the soi				
on-site, otherwise known as land treatment or land farming. The procedur was legal at the time and Masonite Corp. filed the proper information. The exact location of the land treatment area is not known. In 1983 Roxit Fiberglass, division of Haas & Haas of Chesterfield, Missouri, purchased the				
			site. The site came to the attention of	
office in 1984 when an owner of a private in				
gasoline odor from his water. The residenti				
the site. It was later determined that Kelle facility directly across the street from t				
about that time. Masonite Corp. site is				
detailed information of its land treatm				
Currently the 5.5 acre site is active under				
our our of the desired with the desired will be	VIIO TONITO HAMO!			
Superfund Preliminary Assessment PA Date (State): 2/21/84 PA Rating: Medi Hazardous Substances of Concern:	um_			
Migration Pathway(s) of Concern:				
Type of Documentation of Hazardous Substanc	log.			
Type of Documentation of mazardous substant				
Superfund Site Inspection Date of Inspec	tion (FIT): 7/2/84			
Migration Pathways Investigated:				
4 surface water samples collected from	the canal that forms the weste			
boundary of the site -				
1 upstream, 2 downstream and 1 bla				
Type/Contaminants of Concern Found for each Down stream samples yielded the highest restron (1010 ug/L), and Manganese (85 ug/L).	n Migration Pathway: sults of Aluminum (984 ug/L),			
Data Gaps/Migration Pathways not Investigat				
No groundwater or soil samples collected.				

Superfund HRS Score: N/A
Actual SI Score: Projected HRS Score: SSI Rating or Recommendation: Determine location and size of land treatment area and ascertain the contaminants of concern. Also discover the potential if any, of public drinking water contamination via ground water.

Target Populations: Distance to nearest public water s Distance to nearest private water	
Provide population estimates for t	he following pathways:
Groundwater	Soil Exposure
0-1/4 mile 100 1/4-1/2 mile 1,000 1/2-1 mile 4,000 1-2 miles 26,000 2-3 miles 16,000 3-4 miles 500	On-site unknown 0-1/4 mile 100 1/4-1/2 mile 1.000 1/2-1 mile 5,500
Air	
	1-2 miles 12.000 2-3 miles 8,000 3-4 miles 300
Surface Water	
Total Population served within 15 Distance to nearest Fishery 1.0 m Distance to nearest sensitive envi	opulation served N/A miles downstream N/A ile Name Rock River ronment 1/2 mile Type marshland ace Water Body Adjacent Type canal
Migration Pathways Investigated: None	
Types/Contaminants of concern foun	d for each migration pathway:

Is there PRP/State RI/FS or other remediation underway? (Describe):
No remediation noted in file information.

State Comment/Recommendation (to be completed by State):